

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 09914482 **Filing Dt:** 08/28/2001 **Patent #:** NONE **Issue Dt:**
PCT #: NONE **Publication #:** NONE **Pub Dt:**

Inventor: Masahiro Yatake

Title: Ink composition for ink-jet recording and ink set comprising the same

Assignment: 1

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Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignor: YATAKE, MASAHIRO

Exec Dt: 08/07/2001

Assignee: SEIKO EPSON CORPORATION

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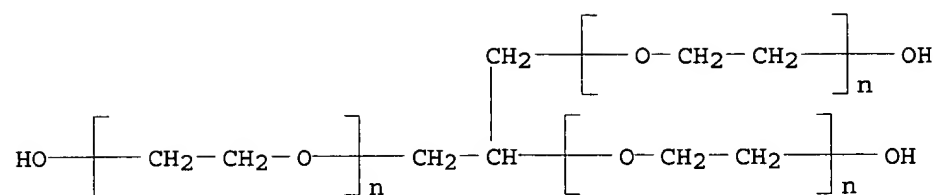
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Web interface last modified: Oct. 5, 2002

1 ANSWER 1 OF 3 REGISTRY COPYRIGHT 2003 ACS
 RN 31694-55-0 REGISTRY
 CN Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.',.alpha.''-1,2,3-
 propanetriyltris[.omega.-hydroxy- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Glycols, polyethylene, 1,2,3-propanetriyl ether (8CI)
 OTHER NAMES:
 CN .alpha.,.alpha.',.alpha.''-1,2,3-Propanetriyltris[.omega.-hydroxypoly(oxy-
 1,2-ethanediyl)]
 CN .alpha.-Hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl) ether with
 1,2,3-propanetriol
 CN Adeka AM 30
 CN Adeka Carpol TE 100
 CN AM 30
 CN AM 30 (surfactant)
 CN Ethosperse G 26
 CN Ethoxylated glycerin
 CN Ethoxylated glycerol
 CN Ethylene oxide polymer ether with glycerol
 CN G 1285
 CN G 450
 CN GE 935
 CN Glycereth 12
 CN Glycereth 26
 CN Glycereth 31
 CN Glycerol polyoxyethylene ether
 CN Glycerol-ethylene oxide adduct
 CN Glycerol-polyethylene glycol adduct
 CN **Liponic EG 1**
 CN **Liponic EG 7**
 CN Nissan Uniox G 1200
 CN Nissan Uniox G 140
 CN Nissan Uniox G 450
 CN Nissan Uniox G 750
 CN Oxyethylated glycerol
 CN Polyethylene glycol glycerin ether
 CN Polyethylene glycol glycerol ether
 CN Polyethylene glycol glyceryl ether
 CN Polyethylene glycol triether with glycerol
 CN Polyoxyethylene glycerin ether
 CN Polyoxyethylene glycerol
 CN Polyoxyethylene glycerol ether
 CN SH-E 0100
 CN Texox 440
 CN Uniox G 1200
 CN Uniox G 140
 CN Uniox G 450
 CN Uniox G 750
 CN Volpo G 26
 CN Volpo G 31
 CN Voralux HF 501
 CN Voranol CP 8000
 DR 9086-72-0, 62886-79-7, 37234-10-9, 30729-28-3, 223797-38-4
 MF (C2 H4 O)n (C2 H4 O)n (C2 H4 O)n C3 H8 O3
 CI PMS, COM
 PCT Polyether
 LC STN Files: AGRICOLA, BIOSIS, CA, CAPLUS, CHEMCATS, CHEMLIST, CSCHEM,
 IFICDB, IFIPAT, IFIUDB, MSDS-OHS, PROMT, TOXCENTER, USPAT2, USPATFULL
 Other Sources: DSL**, TSCA**
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658 REFERENCES IN FILE CAPLUS (1962 TO DATE)